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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Evaluate  | Which point best represents $\sqrt{95}$? | ***Problem 1***Grade 6 Math Grid.png |
| **Tuesday** | Order the values below from greatest to least. $\sqrt{17}$   4   $\frac{10}{3}$ 3.9$$ $$ | Charlotte is trying to determine how much icing she will need to put on the border of a birthday cake she is making. What is the perimeter of her square cake pan with an area of 81 square inches? | ***Problem 2***Grade 6 Math Grid.png |
| **Wednesday** | Evaluate | Order from least to greatest.3.3 x 1056.7 x 1037.2 x 1027.2 x 103  | Grade 6 Math Grid.png***Problem 1*** |
| **Thursday** | The Earth’s crust contains about 130 trillion metric tons of gold (1.3 x 1014). One metric ton of gold is worth about $8 million. What is the approximate value of the gold in Earth’s crust?  | Simplify$$\frac{11}{2}∙0.\overbar{24}$$ | ***Problem 2*** Grade 6 Math Grid.png |
| **Friday** | A triangle has one side that measures $\sqrt{42} inches.$ Estimate this value to the nearest hundredth.  | Classify as rational or irrational. $\sqrt{17}$ 0.1$\overbar{2}$ $\frac{2}{5}$ 3$π$  | ***Problem 1*** |

*Questions adapted from Score21 and SchoolNet* 